

# NEW Blood/Plasma/Serum RNA, miRNA, DNA & Circulating Nucleic Acid Isolation Kits



Fast, robust, reliable and simple procedures for isolating and purifying high quality, inhibitor-free DNA, RNA, circulating nucleic acids and microRNA from a wide range of sample volumes without phenol-chloroform extraction or alcohol precipitation.

Blood/Plasma/Serum Sample Preparation Kits	Specifications	Catalog Number
<b>Blood Genomic DNA Isolation Micro Kit (50)</b>	Process up to 150 $\mu$ L of blood, average yields of 3 - 5 $\mu$ g of genomic DNA.	18200
<b>Blood Genomic DNA Isolation Mini Kit (50)</b>	Process from 200 $\mu$ L to 500 $\mu$ L of blood, average yields of 15 - 30 $\mu$ g of genomic DNA.	31000
<b>Blood Genomic DNA Isolation Midi Kit (12)</b>	Process from 500 $\mu$ L up to 2 mL of blood, average yields of 30 - 60 $\mu$ g of genomic DNA.	31100
<b>Blood Genomic DNA Isolation Maxi Kit (12)</b>	Process up to 2 to 10 mL of blood, average yields of 300 - 600 $\mu$ g of genomic DNA.	31200
<b>Plasma/Serum Viral DNA Isolation Kit (50)</b>	Rapid isolation and purification of viral DNA from 0.5 mL plasma or serum samples, compatible with detection products.	29700
<b>Plasma/Serum Circulating DNA Isolation Kit (12)</b>	Rapid concentration of DNA from high sample input into low elution volumes, free of contaminants and inhibitors.	29900
<b>Plasma/Serum Circulating RNA Purification Kit (12)</b>	Rapid concentration of RNA from high sample input into low elution volumes, high efficiency in recovering circulating RNAs both large and small.	30000
<b>Plasma/Serum Circulating RNA Purification 96-Well Kit (Slurry Format) (1 plate)</b>	High throughput concentration of RNA from high sample input to low elution volumes, high efficiency in recovering circulating RNAs of all sizes.	29500
<b>Plasma/Serum Circulating Nucleic Acid Purification Kit (Slurry Format) (25)</b>	Concentrate nucleic acids with high sample input into low elution volumes, high efficiency in recovering circulating DNA and RNA.	27800
<b>Leukocyte RNA Purification Kit (50)</b>	Fractionate leukocytes from whole human blood in minutes, isolate all RNA sizes with an average yield of 1.5 $\mu$ g. Compatible with Blood from hamster, mouse, rabbit and rat.	21200

Please contact us for more information regarding these and other innovative sample preparation products from Norgen Biotek—*The Sample Preparation Experts.*

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